

# Technical data

## VWR® SPEC-WIPE 3 WIPERS

Versatile wipes are suitable for use in critical environments, absorbing aqueous solutions and common solvents, and general cleaning tasks. The wipes are packaged in two layers of clear, low-density, cleanroom-grade polyethylene bags. The inner bags are labeled with a plain black-and-white label. These polyester and cellulose blend wipes are available sterile by Sterility Assurance Level (SAL) of  $10^{-6}$  in accordance with ANSI/AAMI/ISO 11137 guidelines.



Attribute (Units)	Value	Test Method
Basis Weight, (g/m <sup>2</sup> )	65	Contec Method
Sorbency in Water		IENT-RP-CC004.3, Sec. 8.1
Extrinsic, (mL/m <sup>2</sup> )	313	
Sorptive Rate, Seconds	<1	
Extractables		IENT-RP-CC004.3, Sec. 7.1.2
In deionized Water, (g/m <sup>2</sup> )	0.04	
In isopropyl Alcohol, (g/m <sup>2</sup> )	0.027	
Particle Generation		IENT-RP-CC004.2, Sec. 5.1
Po ≥ 0.5µm, (x10 <sup>6</sup> /m <sup>2</sup> )	20.8	
Fibers > 100µm; (x10 <sup>3</sup> /m <sup>2</sup> )	43.8	IENT-RP-CC004.2, Sec. 5.2

Description	WxL, cm (in.)	Cat. No.	Pack of	Case of
Spec-Wipe 3	22.9 x 22.9 (9 x 9)	<b>21914-758</b>	300	6,000
Spec-Wipe 3	22.9 x 22.9 (9 x 9)	<b>89065-956</b>	300	6,000
Spec-Wipe 3	30.5 x 30.5 (12 x 12)	<b>89065-958</b>	150	3,000
Spec-Wipe 3	30.5 x 30.5 (12 x 12)	<b>21912-042</b>	150	3,000
Spec-Wipe 3, Sterile	30.5 x 30.5 (12x12)	<b>21914-777</b>	–	500

### Important Notice

The information presented here is the result of testing and other evaluations conducted during the development of a new VWR Spec-Wipe product. This information does not constitute a specification for any existing or future product and may not be interpreted as such. This information is based on a limited sample population, and attributed values may not be similar to, or representative of, values obtained for the same attributes from a larger sampling. Where indicated, test methods used to obtain this information may be experimental in nature and may not have been shown to be repeatable and consistent for a given attribute.

Revision date: 9.17.2019